

WEST Search History

DATE: Thursday, March 27, 2003

<u>Set</u>	<u>Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set</u>
side by side				<u>Name</u>
				result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
L15	I2 and arm		16	L15
L14	I2 and roller		13	L14
L13	I2 and (track or slide or sliding or slidable or slideable or index)		26	L13
L12	L11 and chassis		2	L12
L11	L10 and I9		12	L11
L10	I2 and transducer		18	L10
L9	I2 and (vibrate or vibrating or vibration)		15	L9
L8	I6 and wire near (size or diameter)		6	L8
L7	L6 and (au or gold or cu or copper) near wire		6	L7
L6	I2 and (simultaneous or simultaneously)		24	L6
L5	I2 and (card near cage)		0	L5
L4	L2 and (storage or store or storing or storable)		25	L4
L3	I2 and (program or programmed or programming or programmable or computer or cpu or processor or microprocessor)		33	L3
L2	I1 and (individual or separate or separate or dual or two or multi or multiple or plural or plurality or several or series or serial) near (hold or holder or holding or workholder or table or support or supporting or frame or base)		43	L2
L1	wire near (bond or bonder or bonding) and (capillary or (bond or bonder or bonding) near (head or tool)) and (dual or two or multi or multiple or plural or plurality or several or series or serial) near (capillary or bonder or tool or head or capillary or bondhead) and (control or controller or controlling or program or programming or programmed or programmable or computer or processor)		303	L1

END OF SEARCH HISTORY

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side by side			result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
L6	l5 and board	2	L6
L5	6108204 and heat sink	2	L5
L4	05218124	3	L4
L3	3973713 and (lead frame or transducer or sonic or ultrasonic or vibrate or vibratory or vibration)	8	L3
L2	L1 and (die or chip) and lead near frame	3	L2
L1	3840169 and (lead frame or transducer or sonic or ultrasonic or vibrate or vibratory or vibration)	9	L1

END OF SEARCH HISTORY